

Brand / Model : 6623C09021

Remark : 2.4~2.5GHz

Tested by : Nick Dai

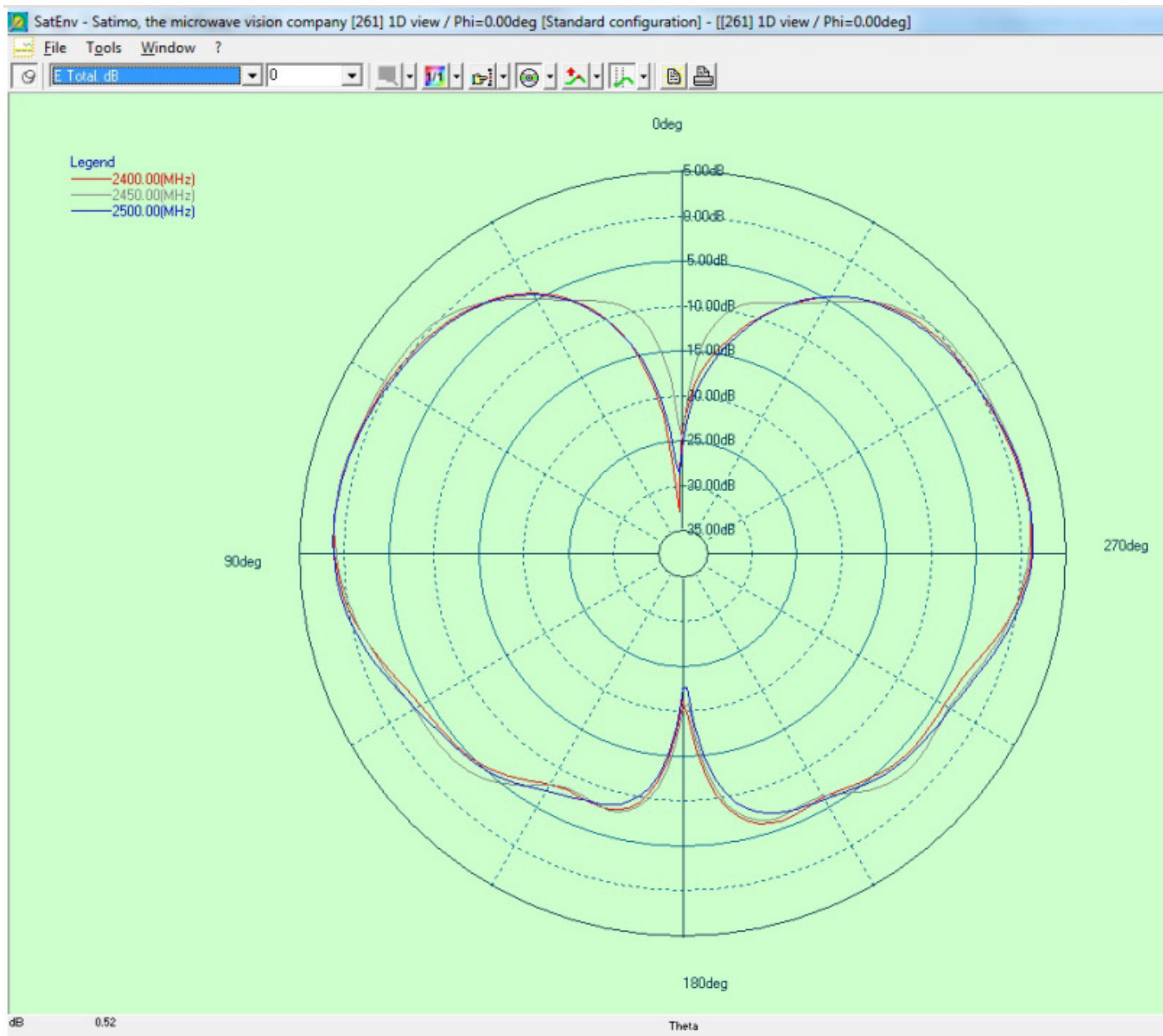


Freq(MHz)	Peak. dBi	Efficiency	Average . dBi
2400.00	1.39	73.97%	-1.31
2410.00	1.51	75.67%	-1.21
2420.00	1.60	77.81%	-1.09
2430.00	1.50	78.15%	-1.07
2440.00	1.45	77.68%	-1.10
2450.00	1.58	78.32%	-1.06
2460.00	1.71	78.49%	-1.05
2470.00	1.86	78.55%	-1.05
2480.00	1.85	77.92%	-1.08
2490.00	1.68	77.44%	-1.11
2500.00	1.51	76.56%	-1.16

Brand / Model : 6623C09021

Remark : 2.4~2.5GHz (E-plane)

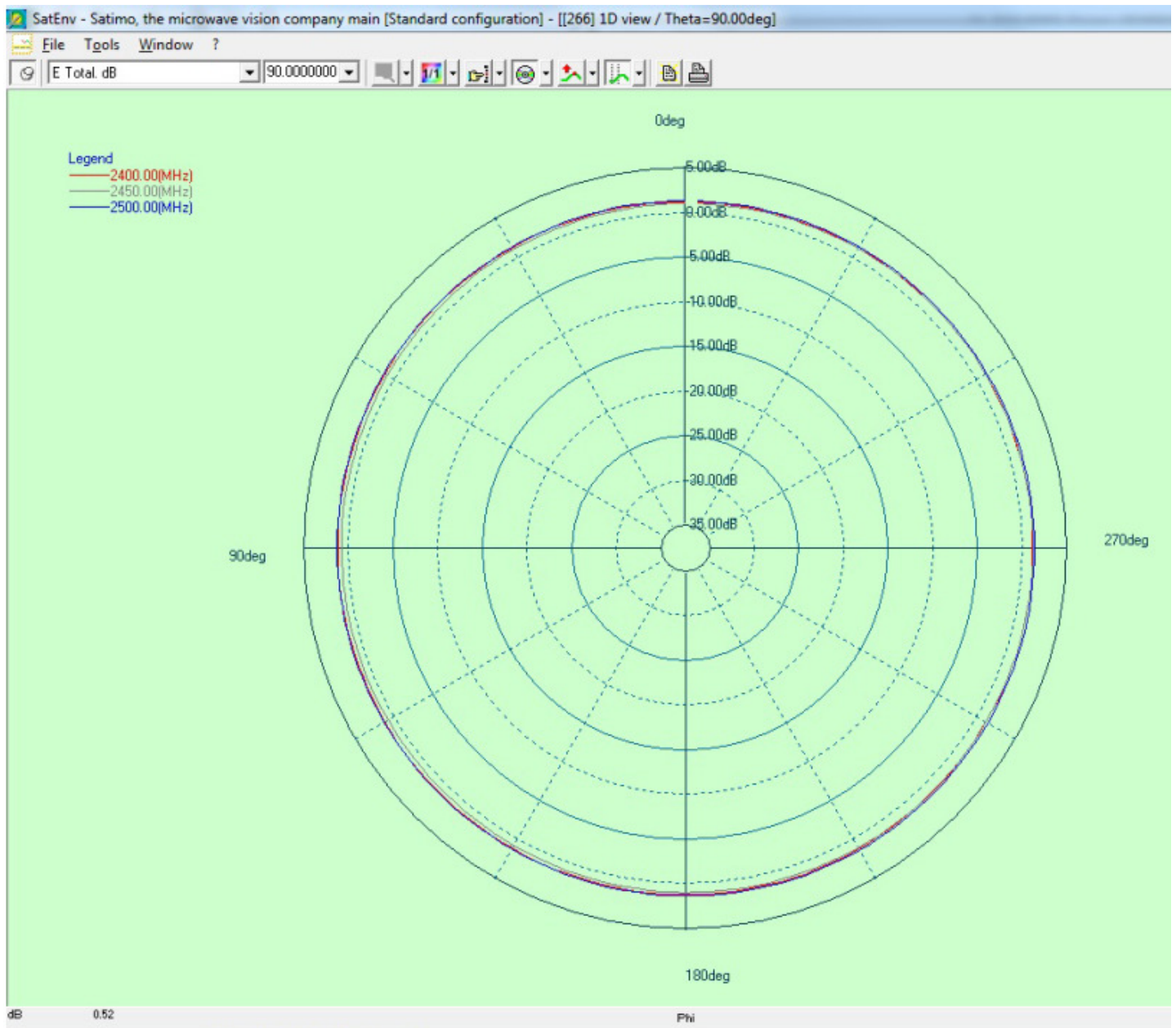
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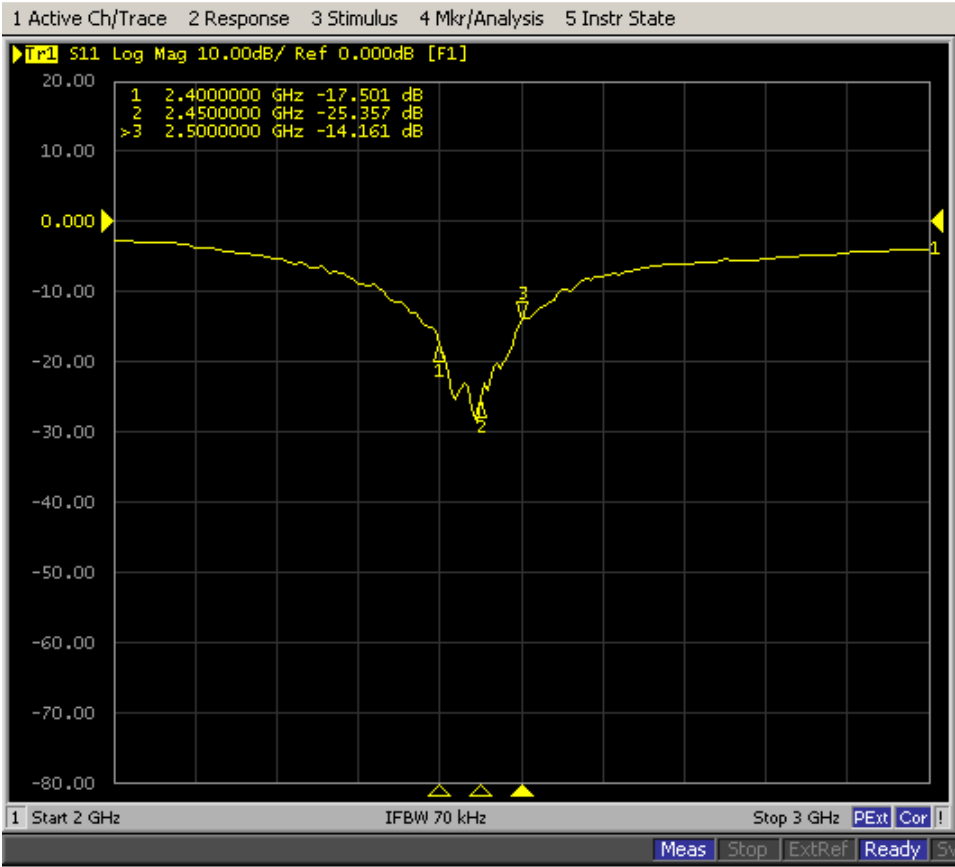
Remark : 2.4~2.5GHz (H-plane)

Tested by : Nick Dai

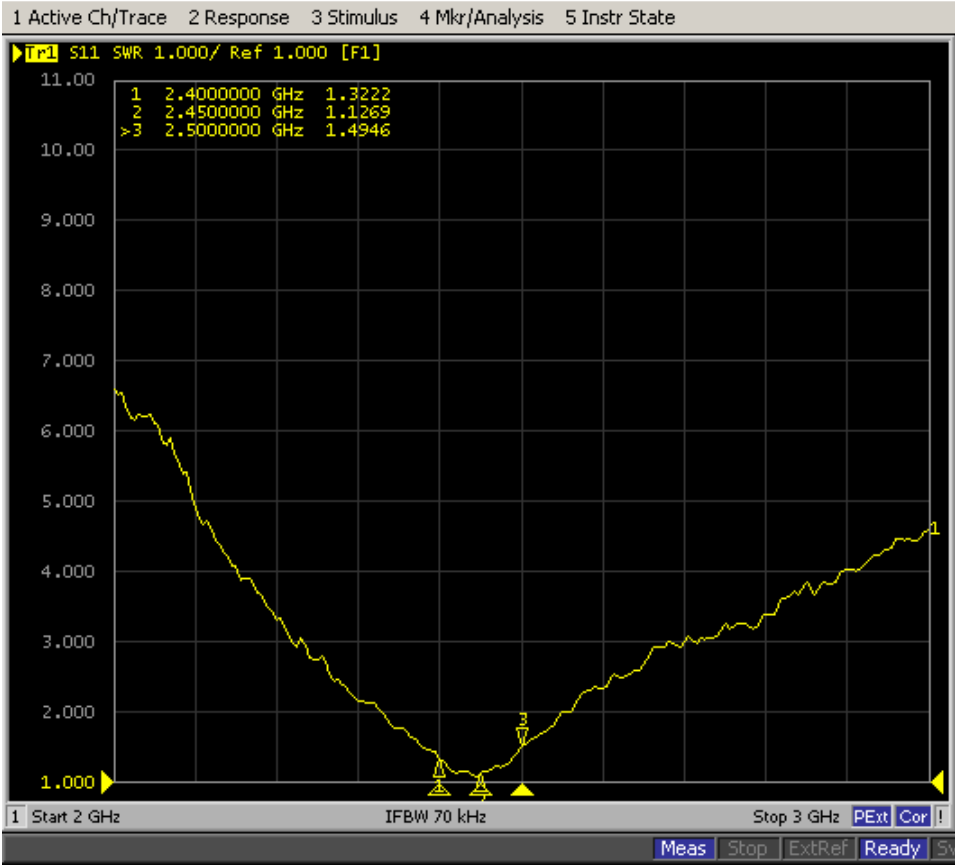


6623C09021

S11

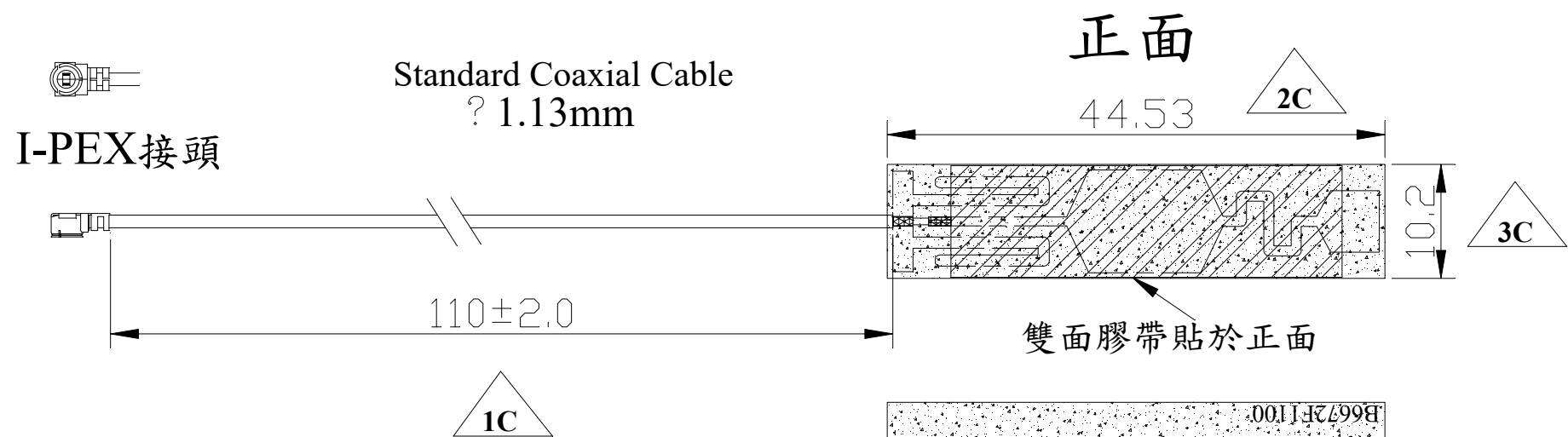


VSWR



RoHS COMPLIANT

FR-4單面板-0.6mm



Frequency Rang :2.4~2.5GHz
Impedance :50Ω
V.S.W.R :≤1.6
Radiation :Directional

設計 DR. Wind-Kuo 2007/07/20	核准 APPD. Jerry 2007/07/20	容許公差 .XXX ±0.10 .XX ±0.25 .X ±0.38 X ±0.50 ANG ±3°	TOLERANCE	品名 ARTICLE 2.4GHz-PCB-天線
版本說明	REVISION NOTE			圖號 DWG NO. 6672113031-110
KINSUN		單位 UNIT mm		比例 SCALE 張數 SHEET 版本 REV. 1/1 1/1 A